accessing a locator, such as a uniform resource locator linking via the mobile IP home address (and a corresponding care-of address) to user equipment **114**A and/or content provider **118**.

[0055] The features, structures, or characteristics described throughout this specification may be combined in any suitable manner in one or more embodiments. For example, the usage of the phrases "exemplary embodiments," "example embodiments," "some embodiments," or other similar language, throughout this specification refers to the fact that a particular feature, structure, or characteristic described in connection with an embodiment may be included in at least one embodiment described herein. Thus, appearances of the phrases "exemplary embodiments," "example embodiments," "in some embodiments," "in other embodiments," or other similar language, throughout this specification do not necessarily all refer to the same group of embodiments, and the described features, structures, or characteristics can be combined in any suitable manner in one or more embodiments.

[0056] As discussed above, various embodiments of the invention may be configured in numerous physical elements, or can be configured at a single network element, or configured in a number of elements having various disclosed functions distributed throughout. Moreover, the examples above describing specific types of content are merely illustrative as any type of content may be shared.

[0057] The subject matter described herein may be embodied in systems, apparatus, methods, and/or articles depending on the desired configuration. For example, the user equipment, base station, and/or the processes described herein can be implemented using one or more of the following: a processor executing program code, an application-specific integrated circuit (ASIC), a digital signal processor (DSP), an embedded processor, a field programmable gate array (FPGA), and/or combinations thereof. These various implementations may include implementation in one or more computer programs that are executable and/or interpretable on a programmable system including at least one programmable processor, which may be special or general purpose, coupled to receive data and instructions from, and to transmit data and instructions to, a storage system, at least one input device, and at least one output device. These computer programs (also known as programs, software, software applications, applications, components, program code, or code) include machine instructions for a programmable processor, and may be implemented in a high-level procedural and/or object-oriented programming language, and/or in assembly/machine language. As used herein, the term "machine-readable medium" refers to any computer program product, computer-readable medium, apparatus and/or device (e.g., magnetic discs, optical disks, memory, Programmable Logic Devices (PLDs)) used to provide machine instructions and/or data to a programmable processor, including a machine-readable medium that receives machine instructions. Similarly, systems are also described herein that may include a processor and a memory coupled to the processor. The memory may include one or more programs that cause the processor to perform one or more of the operations described herein.

[0058] Although a few variations have been described in detail above, other modifications or additions are possible. In particular, further features and/or variations may be provided in addition to those set forth herein. For example, the implementations described above may be directed to various com-

binations and subcombinations of the disclosed features and/or combinations and subcombinations of several further features disclosed above. In addition, the logic flow depicted in the accompanying figures and/or described herein does not require the particular order shown, or sequential order, to achieve desirable results. Moreover, the term "exemplary" as used herein refers to an "example." Furthermore, the term "group" may include one or more entities. Other embodiments may be within the scope of the following claims.

22-30. (canceled)

1. A method comprising:

serving, by a mobile device, as a content provider;

storing, in the mobile device, content in a secured location represented by an identifier reachable by another device, wherein the secured location is under the control of the mobile device; and

sharing with the other device stored content by enabling access to the stored content in the secured location represented by the identifier and located in the mobile device.

2. The method of claim **1**, wherein the identifier further comprises at least one of an internet protocol address and an associated uniform resource locator resolvable by the other device, wherein the identifier is received after authentication by the mobile device using a private key.

3. The method of claim **1** further comprising:

controlling access to the content stored in the secured location by enabling access to the content based on a designation, by the mobile device, of a group, wherein the other device is part of a group comprising at least one of a plurality of devices.

4. The of claim **3** further comprising:

designating, at the mobile device, the group by receiving a selection of the at least one of the plurality of devices.

5. The method of claim **3** further comprising:

designating, at the mobile device, the content for sharing among the group, wherein the designated content is stored in the location under the control of the mobile device.

6. The method of claim **3** further comprising:

sending a notification message including the identifier to the group to notify the at least one of the plurality of devices of the stored content available in the secured location under the control of the mobile device.

7. The method of claim **2**, wherein the internet protocol address is a home address assigned by a home agent:

accessing, by the group comprising the at least one of a plurality of entities, the stored content in the location comprising a directory.

8. The method of claim **7**, wherein the home address is based at least on a dual-stack mobile internet protocol address.

9. The method of claim **1**, wherein the content for sharing includes an expiry time defined by the mobile device to control access to the content.

10. The method of claim **3**, wherein the group comprises a closed group.

11. An apparatus comprising

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to at least: